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	Filing Date		2003-06-22
	First Named Inventor	Light	
	Art Unit	1634	
	Examiner Name	Switzer, J.	
	Attorney Docket Number	03-776-D	

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1	TOGAWA et al., Human papillomavirus-16 and -18 replication in esophagus squamous cancer cell line squamous cancer does not lines does not require heterologous E1 and E2 proteins.", J. Med. Virol. 45:435-38 (1995).	<input type="checkbox"/>
2	SOUTHERN et al., "Basal cell tetrasomy in low-grade cervical squamous intraepithelial lesions infected with high-risk human papillomaviruses." Cancer Res., 57:4210-13 (1997).	<input type="checkbox"/>
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4	JACOBS et al., "A general primer GP5+/GP6+ mediated PCR-enzyme immunoassay method for rapid detection of 14 high-risk and 6 low-risk human papillomavirus genotypes in cervical scrapings. J. Clin. Microbiology, P. 901-905 (1995).	<input type="checkbox"/>
5	COLE, et al., "Nucleotide Sequence and Comparative Analysis of the Human Papillomavirus Type 18 Genome," Journal of Molecular Biology, Vol. 193 (No. 4), p. 599-608 (1987).	<input type="checkbox"/>
6	Ventana EZ Prep concentrate product sheet. 1113012003.	<input type="checkbox"/>
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9	SEEDORF et al., "Human papillomavirus type 16 DNA sequence." Virology, 145:181-185 (1985).	<input type="checkbox"/>
10	KENNEDY et al., "Human papillomavirus type 16 (HPV16), complete genome", NCBI Genbank database, Accession No. K02718 (1985).	<input type="checkbox"/>
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12	JACOBS et al., "Group-specific differentiation between high and low-risk human papillomavirus," J. Clin. Microbiol., p. 901-905, (1997).	<input type="checkbox"/>
13	HERRINGTON et al., "Interphase cytogenetics using biotin and dioxigenin labelled probes I: relative sensitivity of both molecules for detection of HPV16 in CaSki cells." J. Clin. Pathol. 42:592-600 (1989).	<input type="checkbox"/>

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